

# DRILLED SHAFT ROCK CORE LOG

Type of Core Tool	_____	Reference Elev.	_____
Core Tool Length	_____	Rod + Tool	_____
Mas. Sample Length	_____	Length Above	_____
Core Sample Diam.	_____	Top of Core	_____
Length of Core Run	LR _____		
Length of Recovery	SR _____	% Rec. (SR/LR)x100% = (_____/_____)x100% = _____	
Σ Sample Length > 4"	L4 _____	RQD (L4/LR)x100% = (_____/_____)x100% = _____	
Notes _____			

[illegible]